

ABSTRACT OF THE DISCLOSURE

A conveying system with at least one conveying element (2), preferably a conveyor belt, with goods (3) conveyed on the same being delivered at the end of the conveying element (2) to a container (1) situated beneath the conveying element (2). In order to provide a conveying system which allows a transfer of the goods by the conveying element to the provided container without subjecting the goods to a likelihood of damage it is provided that the movable flap (6) in the position sealing the container opening can be pivoted to a position parallel to the inclined sliding surface (4) and is movably held in this position parallel to the sliding surface (4) in order to form a second sliding surface projecting into the container (1) and extending the inclined sliding surface (4).